

IN THE CLAIMS

1. (Currently Amended) A method of processing a communications event in a mobile device having a ~~user interface display~~, the method comprising:

identifying a correspondent, independent of an address book, associated with the communications event;

automatically retrieving, from a communications event database, a communications event history associated with the identified correspondent, the communications event history including a plurality of prior communications events with the identified correspondent, the prior communications events including a plurality of event types; and

automatically displaying the retrieved communications event history of the identified correspondent using the ~~user interface display~~ of the mobile device, said displayed communications event history having said plurality of communications event types.

2. (Original) The method of claim 1, wherein the step of identifying is preceded by the step of determining a communications event type for the communications event.

3. (Original) The method of claim 2, wherein the determined communications event type of the communications event is selected from a list including telephony based voice communications events, e-mail communications events, short messaging service communications event and wireless applications protocol communications event.

4. (Original) The method of claim 1, wherein the communications event is an incoming communications event, and further including the step of receiving the incoming communications event prior to identifying the correspondent.

5. (Original) The method of claim 1, wherein the plurality of event types include at least two of a telephony based voice communications event type, an e-mail communication event type, a short messaging service communications event type and a wireless applications protocol communications event type.

6. (Original) The method of claim 4, further including the step of adding the incoming communications event to the communications event history in the communications event database.

7. (Original) The method of claim 4, wherein the step of receiving an incoming communications event includes one of:

- receiving a telephony based phone call;
- receiving an incoming email message; and
- receiving an incoming short messaging service (SMS) message.

8. (Original) The method of claim 1, wherein the step of identifying the correspondent includes one of:

- extracting a phone number from call display information;
- extracting an email address from the header of an email message; and
- extracting an originating address from a SMS message

9. (Previously Presented) The method of claim 8, further comprising the step, occurring after the step of identifying, of: cross referencing one of the extracted phone number, the extracted email address and the extracted originating address, with entries in an address book accessible to the mobile device.

10. (Currently Amended) The method of claim 7, further including a step of controlling the ~~user interface~~ display to provide the user with communications event handling options.

11. (Currently Amended) The method of claim 10, wherein the step of controlling the ~~user interface~~ display includes providing the user an option to either ignore or answer an incoming telephony based call.

12. (Original) The method of claim 11, further including the step of updating the communications event database to reflect a status of the incoming call.

13. (Original) The method of claim 10, wherein the step of displaying communications event handling options includes displaying the option to either read or ignore one of the incoming email message and the incoming SMS message.

14. (Original) The method of claim 13 further including the step of updating the communications event database to reflect the status of one of the incoming email message and the incoming SMS message.

15. (Currently Amended) A mobile device, comprising:

a transceiver for transmitting and receiving communications events;

a communications event database for storing a plurality of communications event histories, each of the plurality of communications event histories being associated with one of a plurality of correspondents;

a communications event handler for identifying, independent of an address book, a correspondent in response to a communications event and for automatically retrieving the associated communications event history for the identified correspondent and automatically transmitting to a display; and

~~a user interface~~ the display for displaying the communications event history of the identified correspondent.

16. (Original) The mobile device of claim 15, wherein the communications event handler includes a communications event type identifier for identifying the type of the communications event from a list including telephony based voice communications events, e-mail communications events, short messaging service communications event and wireless applications protocol communications event.

17. (Currently Amended) The mobile device of claim 15, wherein ~~the user interface is a display~~, and the communications event handler includes a display controller for controlling the display to display the retrieved communications event history.

18. (Original) The mobile device of claim 15, wherein the communications event handler includes a correspondent identifier for identifying the correspondent of an incoming communications event.

19. (Original) The mobile device of claim 18, wherein the correspondent identifier is connected to the transceiver for receiving call display information, and includes means for identifying the correspondent of an incoming communications event based on the received call display information.

20. (Original) The mobile device of claim 19, wherein the correspondent identifier includes an address book interface for cross-referencing the received call display information with entries in an address book accessible to the mobile device to identify the correspondent.

21. (Original) The mobile device of claim 18, wherein the correspondent identifier includes header parsing means for parsing the header of one of a received mail message and a received SMS message to extract an originating address, and includes means for identifying the correspondent of an incoming communications event based on the extracted originating address.

22. (Original) The mobile device of claim 21, wherein the correspondent identifier includes an address book interface for cross referencing the extracted originating address with entries in an address book accessible to the mobile device to identify the correspondent.

23. (Currently Amended) The mobile device of claim 15, wherein the communications event handler includes a user interface controller for controlling the ~~user interface~~ display to provide a user with communications event handling options.

24. (Original) The mobile device of claim 23, wherein the communications event handler includes means for updating the communications event database to reflect the status of an incoming call.